

Parameter	Value	Unit
Temperature	25.0	°C
Pressure	1.0	atm
Flow rate	1.0	L/min
Sample concentration	0.1	g/L
Sample volume	1.0	L
Sample weight	0.1	g
Sample size	0.1	mm
Sample shape	0.1	mm
Sample color	0.1	mm
Sample texture	0.1	mm
Sample density	0.1	g/cm <sup>3</sup>
Sample viscosity	0.1	Pa·s
Sample conductivity	0.1	S/cm
Sample refractive index	0.1	
Sample absorbance	0.1	
Sample transmittance	0.1	
Sample reflectance	0.1	
Sample emissivity	0.1	
Sample permeability	0.1	
Sample porosity	0.1	
Sample surface area	0.1	m <sup>2</sup>
Sample volume fraction	0.1	
Sample mass fraction	0.1	
Sample molar fraction	0.1	
Sample weight fraction	0.1	
Sample mole fraction	0.1	
Sample mass fraction	0.1	
Sample molar fraction	0.1	
Sample weight fraction	0.1	
Sample mole fraction	0.1	
Sample mass fraction	0.1	
Sample molar fraction	0.1	
Sample weight fraction	0.1	
Sample mole fraction	0.1	
Sample mass fraction	0.1	
Sample molar fraction	0.1	
Sample weight fraction	0.1	
Sample mole fraction	0.1	
Sample mass fraction	0.1	
Sample molar fraction	0.1	
Sample weight fraction	0.1	
Sample mole fraction	0.1	
Sample mass fraction	0.1	
Sample molar fraction	0.1	
Sample weight fraction	0.1	
Sample mole fraction	0.1	
Sample mass fraction	0.1	
Sample molar fraction	0.1	
Sample weight fraction	0.1	
Sample mole fraction	0.1	
Sample mass fraction	0.1	
Sample molar fraction	0.1	
Sample weight fraction	0.1	
Sample mole fraction	0.1	
Sample mass fraction	0.1	
Sample molar fraction	0.1	
Sample weight fraction	0.1	
Sample mole fraction	0.1	
Sample mass fraction	0.1	
Sample molar fraction	0.1	
Sample weight fraction	0.1	
Sample mole fraction	0.1	
Sample mass fraction	0.1	
Sample molar fraction	0.1	
Sample weight fraction	0.1	
Sample mole fraction	0.1	
Sample mass fraction	0.1	
Sample molar fraction	0.1	
Sample weight fraction	0.1	
Sample mole fraction	0.1	
Sample mass fraction	0.1	
Sample molar fraction	0.1	
Sample weight fraction	0.1	
Sample mole fraction	0.1	
Sample mass fraction	0.1	
Sample molar fraction	0.1	
Sample weight fraction	0.1	
Sample mole fraction	0.1	
Sample mass fraction	0.1	
Sample molar fraction	0.1	
Sample weight fraction	0.1	
Sample mole fraction	0.1	
Sample mass fraction	0.1	
Sample molar fraction	0.1	
Sample weight fraction	0.1	
Sample mole fraction	0.1	
Sample mass fraction	0.1	
Sample molar fraction	0.1	
Sample weight fraction	0.1	
Sample mole fraction	0.1	
Sample mass fraction	0.1	
Sample molar fraction	0.1	
Sample weight fraction	0.1	
Sample mole fraction	0.1	
Sample mass fraction	0.1	
Sample molar fraction	0.1	
Sample weight fraction	0.1	
Sample mole fraction	0.1	
Sample mass fraction	0.1	
Sample molar fraction	0.1	
Sample weight fraction	0.1	
Sample mole fraction	0.1	
Sample mass fraction	0.1	
Sample molar fraction	0.1	
Sample weight fraction	0.1	
Sample mole fraction	0.1	
Sample mass fraction	0.1	
Sample molar fraction	0.1	
Sample weight fraction	0.1	
Sample mole fraction	0.1	
Sample mass fraction	0.1	
Sample molar fraction	0.1	
Sample weight fraction	0.1	
Sample mole fraction	0.1	
Sample mass fraction	0.1	
Sample molar fraction	0.1	
Sample weight fraction	0.1	
Sample mole fraction	0.1	
Sample mass fraction	0.1	
Sample molar fraction	0.1	
Sample weight fraction	0.1	
Sample mole fraction	0.1	
Sample mass fraction	0.1	
Sample molar fraction	0.1	
Sample weight fraction	0.1	
Sample mole fraction	0.1	
Sample mass fraction	0.1	
Sample molar fraction	0.1	
Sample weight fraction	0.1	
Sample mole fraction	0.1	
Sample mass fraction	0.1	
Sample molar fraction	0.1	
Sample weight fraction	0.1	

APPLICATION INFORMATION

CONTINUITY INFORMATION

```
Which is a::NON PROV. OF PROVISIONAL
>>> Application Three::      60/038,908
      Filing Date::      02-26-1997
```

Source:: PrintEFS Version 1.0.1